## Sholl, Linda

From:

Horrigan, Jeanne

Sent:

Friday, June 15, 2001 11:03 AM

To:

Sholl, Linda

Subject:

Litigation search results for US Patent 5,868,114

Attached are the litigation search results for US Patent 5,868,114. The search was conducted in three databases: Inpadoc (which is in HTML format in the document labeled "present.html"), Lexis/Nexis, and Questel. Here is a summary of the results.

- Patent family and legal status (from Inpadoc)
- Legal status (from Questel)
- Brief descriptive information (from Lexis/Nexis)







nt.html questel.doc

There were no litigation alerts, patent status information, or claims/reissue/reassign/reexam information on the patent in Questel. There were no law cases, law journal articles, or current news articles on the patent in Lexis/Nexis.

I hope this information is useful. Please let me know if you have any questions or need more information.

Best regards, Jeanne Horrigan Technical Information Specialist EIC3700 305-5934

## QUESTEL SEARCH RESULTS FOR US PATENT 5,868,114 June 15, 2001

Selected cluster : LEGAL

Databases : LGST, CRXX, PAST, LITA

Search statement 1: us5868114/pn

Term not in index/PN-CRXX: US5868114 Term not in index/PN-PAST : US5868114 Term not in index/PN-LITA: US5868114

CRXX PAST 0 LITA 0 \*\* SS 1 : Results

## 1/1 LGST (1/1) - (C) LEGSTAT PN - US 5868114 [US5868114]

AP - US 969708/97 19971124 [1997US-0969708] DT - US-P

ACT - 19971124 US/AE-A

APPLICATION DATA (PATENT)

{US 969708/97 19971124 [1997US-0969708]}

- 19990209 US/A

PATENT

UP - 1999-11

## LEXIS/NEXIS SEARCH RESULTS FOR US PATENT 5,868,114 June 15, 2001

LEVEL 1 - 1 OF 1 PATENT

<5,868,114>

<=2>> GET 1st DRAWING SHEET OF 6

Feb. 9, 1999

Air flow rate control apparatus

CORE TERMS: shaft, throttle, sensor, accelerator, spring, control valve, valve, throttle valve, bushing, gear...

5,868,114 OR 5868114

Your search request has found no [law] CASES.

Your search request has found no [law journal] ITEMS.

Your search request has found no current (last 2 years) news] STORIES.